



Form PTO-1449

INFORMATION DISCLOSURE CITATION

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I071 1010Applicant
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09/746,537

Group

Sheet 1 of 1
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U.S. PATENT DOCUMENTS

Examiner Initials	Item	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
<i>JK</i>	A	5,869,059	02/99	Garza	424	195.1	
	B	5,785,972	07/98	Tyler	424	195.1	
<i>JK</i>	C	5,723,162	03/98	Whalen et al.	426	28	

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
<i>JK</i>	D	WO 90/07882	07/90	PCT	A21D	2/18		
	E	1189362A	08/98	China	A61K	35/98		
	F	4024222	07/90	Germany	A21D	13/08		
<i>JK</i>	G	1143514A	02/97	China	A61K	36/78		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

<i>JK</i>	H	✓	Biochimica et Biophysica ACTA – Vol. 99 (1965) – Short Communications – The glucose oxidase of honey. III. Kinetics and stoichiometry of the reaction – Pages 160-165
<i>JK</i>	I	✓	Superoxide and Hydrogen Peroxide in Relation to Mammalian Cell Proliferation – Roy H. Burdon – 1994 – Pages 775-793
<i>JK</i>	J	✓	Susceptibility of Helicobacter pylori to the antibacterial activity of manuka honey – Coley, Hancock – 01/94
<i>JK</i>	K	✓	Osmotic effect of honey on growth and viability of Helicobacter pylori – Osato MS, Reddy SG, Graham DY – 03/99
	L		The Story of Honey by Dick Paetzke – Pages 1-8 NEED DATE
	M		"I'm Here to Tell You the Bear Facts About Honey" – A Reference Guide from the National Honey Board – Pages 1-7 NEED DATE
<i>JK</i>	N	✓	Biochimica et Biophysica ACTA – The Identification of Inhibine, The Antibacterial Factor in Honey, as Hydrogen Peroxide and its Origin in a Honey Glucose-Oxidase System – White/Subers/Schepartz - (1963) – Pages 57-71
<i>JK</i>	O		Screening method for the determination of peroxide accumulation in honey and relation with HMF content – JD Kerkvliet – 1996 – Pages 110-117

* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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